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1

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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/454,646	12/06/1999	David Carroll Challener	RP9-98-055	4026
45503 75	590 07/12/2005		EXAMINER	
DILLON & YUDELL LLP			KIM, JUNG W	
8911 N. CAPIT	TAL OF TEXAS HWY.,			
SUITE 2110			ART UNIT	PAPER NUMBER
AUSTIN, TX	78759.		2132	
			DATE MAILED: 07/12/200	5

Please find below and/or attached an Office communication concerning this application or proceeding.

Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)	
09/454,646	CHALLENER ET AL.	
Examiner	Art Unit	
Jung W. Kim	2132	

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

SUPERVISORY PATENT EXAMINER **TECHNOLOGY CENTER 2100**

Continuation of 11. does NOT place the application in condition for allowance because: Contrary to Applicant's allegation that Golding and Frisch combined do not teach the limitation of the instant claimed invention, specifically that "nothing within Frisch limits the number of unsuccessful password attempts which are permitted ... Frisch denies access of a user to the computer under certain conditions and at certain times of the day; however, the user may sit at the computer of Frisch and continually generate unsuccessful power-on password attempts without incurring any action on the part of the system", (Remarks, pg. 3, 2nd paragraph), the disclosure of Frisch clearly discloses locking an account if the the number of unsuccessful password attempts exceeds a number specified in the variable "MAXTRYS" and/or "u_maxtries" (pg. 160, table 5-1; /etc/default/login; pg. 161, table 5-2). Hence, as iterated in the Office action dated April 29, 2005, Golding teaches a power-on password (col. 2:18-65), and the feature of a variable number of unsuccessful password attempts permitted based upon at least one other factor chosen from time of day and day of week is clearly taught by Frisch, pg. 224-225, bullet 'Limiting user access to certain days and/or times of day': during certain restricted times for a specific user, the number of unsuccessful power-on password attempts permitted by the user is not allowed access; during non-restricted times, the number of unsuccessful power-on password attempts permitted by the user is zero or more, depending on the value specified by the C2 security-style password restrictions. Frisch, pgs. 160-161, especially Table 5-2, "u_maxtries".

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